



TUNNELING PROJECTS

PROJECTS

WATERPROOFING OF RAILWAY TUNNEL T-49A, KASHMIR, INDIA, 2017



Waterproofing of railway tunnel.

The area 500,000 m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

WATERPROOFING OF RAILWAY TUNNEL T-49B, KASHMIR, INDIA, 2017



Waterproofing of railway tunnel.

The area 290,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

WATERPROOFING OF KAZARMAN ROADTUNNEL, KYRGYZSTAN, 2017-2019



Waterproofing of road tunnel.

The area 46,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

ALMATYMETRO, KAZAKHSTAN, 2018



Waterproofing of
station DOSTYK.

The area 25,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

RECONSTRUCTION OF RAILWAY TUNNEL JEBSKIY, SIBERIA, KRASNOYARSK REGION, RUSSIA, 2016-2017



Waterproofing of railway tunnel.

The area 25,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

RECONSTRUCTION OF BAIKALSKI RAILWAY TUNNEL, SIBERIA, IRKUTSK REGION, RUSSIA, 2016-2017



Waterproofing of railway tunnel.

The area 20,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

SHEREMETYEVO AIRPORT, MOSCOW, RUSSIA, 2016-2017



Waterproofing of the station
and tunnel between terminals.

The area 35,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

MOSCOW SUBWAY, RUSSIA, 2016-2017



Waterproofing of
LUKHMANSKAYA station.

The area 25,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

ROAD TUNNEL, 91-TH KM OF THE TRANSCAUCASIAN HIGHWAY,
NORTH CAUCASUS, SOUTH RUSSIA 2016



Waterproofing of the tunnel.

The area 35,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

ROKSKIY ROAD TUNNEL, NORTH CAUCASUS, SOUTH RUSSIA 2015



Waterproofing of the tunnel.

The area 40,000m².

LOGICBASE V-SL 1.5 mm.

PROJECTS

ALMATY METRO, KAZAKHSTAN, 2013-2014



Waterproofing of station
MOSKVA.

The area 20,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

RAILWAY TUNNELS, SOCHI, SOUTH RUSSIA, 2012



Waterproofing of
railway tunnels # 6, 7, 8.

The area 35,000m².

LOGICBASE V-SL 2.0 mm.

PROJECTS

FEDERAL ROAD M27, DZHUBGBA-SOCHI, TUNNEL, SOUTH RUSSIA, 2011-2012



Waterproofing of road tunnel.

The area 23,500m².

LOGICBASE V-SL 2.0 mm.

THANK YOU FOR YOUR ATTENTION!